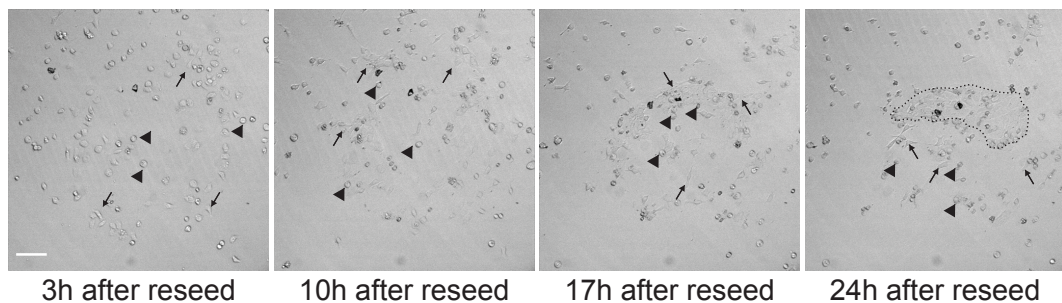


# Figure 7–figure supplement 1

**A**



**B**

Time after reseed	Cell density (cells/cm <sup>2</sup> )	# cells expressing indicated markers $\pm$ SD (# of colonies)				
		DAPI	SOX2	T	SOX17	CDX2
24h	72,000	618 $\pm$ 395(70)	164 $\pm$ 83(80)	105 $\pm$ 40(39)	43 $\pm$ 16(31)	78 $\pm$ 36(64)
	143,000	922 $\pm$ 431(100)	319 $\pm$ 99(100)	176 $\pm$ 65(50)	77 $\pm$ 26(50)	136 $\pm$ 69(100)
	286,000	1,889 $\pm$ 361(67)	484 $\pm$ 135(67)	236 $\pm$ 87(35)	54 $\pm$ 54(32)	240 $\pm$ 97(67)
48h	72,000	1,016 $\pm$ 476(238)	158 $\pm$ 93(238)	173 $\pm$ 212(134)	79 $\pm$ 46(104)	248 $\pm$ 188(238)
	143,000	1,556 $\pm$ 595(99)	170 $\pm$ 96(99)	384 $\pm$ 150(58)	102 $\pm$ 47(41)	328 $\pm$ 145(99)
	286,000	2,556 $\pm$ 754(49)	54 $\pm$ 17(49)	721 $\pm$ 217(33)	390 $\pm$ 111(16)	1,022 $\pm$ 247(49)
72h	72,000	1,492 $\pm$ 527(121)	155 $\pm$ 128(121)	345 $\pm$ 249(55)	147 $\pm$ 81(66)	736 $\pm$ 396(121)

**C**

